Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("5455865" or "5649108").pn.	USPAT	OR	OFF	2005/06/02 09:35
S2	1864	709/238-244.ccls.	USPAT	OR	OFF	2004/11/05 11:37
S3	2	709/238-244.ccls. and (progressive same routing)	USPAT	OR	OFF	2004/11/05 11:36
S4	322	709/238-244.ccls. and (routing adj table\$1)	USPAT	OR	OFF	2004/11/05 11:36
S5	64	709/238-244.ccls. and ((routing adj table\$1) same source same destination)	USPAT	OR	OFF	2004/11/05 14:48
S6	9	709/238-244.ccls. and crankback	USPAT	OR	OFF	2004/11/05 13:55
S7	38	709/238-244.ccls. and pnni	USPAT	OR	OFF	2005/06/01 15:42
S8	1	"5430729".pn.	USPAT	OR	OFF	2005/06/01 15:01
S9	2	709/238-244.ccls. and (progressive same routing)	USPAT	OR	OFF	2005/06/01 15:38
S10	9	709/238-244.ccls. and crankback	USPAT	OR	OFF	2005/06/01 15:38
S11	176	(source same destination same node\$1 same routing same virtual)	USPAT	OR	OFF	2005/06/01 15:44
S12	12	(source same destination same node\$1 same routing same virtual) and crankback	USPAT	OR	OFF	2005/06/03 11:02
S13	10	(source same destination same node\$1 same routing same (virtual adj2 source))	USPAT	OR	OFF	2005/06/03 11:03
S14	187	(source same destination same node\$1 same (routing adj2 (map or table)))	USPAT	OR	OFF	2005/06/02 10:10
S15	0	(source same destination same node\$1 same (routing adj2 (map or table))) and (virtual adj1 source)	USPAT	OR	OFF	2005/06/03 11:04
S16	4	(source same destination same node\$1 same (routing adj2 (map or table)) same tag\$1)	USPAT	OR	OFF	2005/06/03 11:04
S17	34	(source same destination same node\$1 same (routing adj2 (map or table)) same (next adj1 hop\$1))	USPAT	OR	OFF	2005/06/03 11:05
S18	1	crankback adj2 (field\$1 or id or identifi\$7)	USPAT	OR	OFF	2005/06/03 11:05
S19	3210	370/235,389,392,395.1.ccls.	USPAT	OR	OFF	2005/06/02 09:39
S20	250	370/235,389,392,395.1.ccls. and (next adj2 hop\$4)	USPAT	OR	OFF	2005/06/02 09:40
S21	53	370/235,389,392,395.1.ccls. and (next adj2 hop\$4) and (source adj2 (information or id or identifi\$7 or tag\$1))	USPAT	OR	OFF	2005/06/02 09:41

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S22	40	370/235,389,392,395.1.ccls. and (next adj2 hop\$4) and ((source adj2 (information or id or identifi\$7 or tag\$1)) same packet\$1)	USPAT	OR	OFF	2005/06/02 09:50
S23	87	370/389,392.ccls. and (next adj2 hop\$4) and (source with header with packet\$1)	USPAT	OR	OFF	2005/06/02 09:51
S24	9	370/389,392.ccls. and (next adj2 hop\$4) and (source with header with packet\$1 with (replac\$3 or modif\$4))	USPAT	OR	OFF	2005/06/02 09:51
S25	167	370/389,392.ccls. and (source same destination same node\$1 same routing)	USPAT	OR	OFF	2005/06/02 10:10
S26	21	370/389,392.ccls. and (source same destination same node\$1) and ((progressive or adaptive) adj2 routing)	USPAT	OR	OFF	2005/06/02 10:14
S27	45	370/389,392.ccls. and (source same destination same node\$1 same routing) and (next adj1 hop)	USPAT	OR	OFF	2005/06/02 10:17
S28	327	pnni ·	USPAT	OR	OFF	2005/06/02 10:22
S29	58	pnni and crank\$5	USPAT	OR	OFF	2005/06/02 10:19
S30	9	pnni and crank\$5 and (next adj1 hop)	USPAT	OR	OFF	2005/06/02 10:19
S31	4	pnni and (source with packet with header)	USPAT	OR	OFF	2005/06/02 10:54
S32	295	(next adj1 hop) and ((replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3))	USPAT	OR	OFF	2005/06/02 11:13
S33	253	(next adj1 hop) and ((replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3)) and (rout\$3 same packet\$1)	USPAT	OR	OFF	2005/06/02 11:02
S34	157	(next adj1 hop) and ((replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3) same packet\$1)	USPAT	OR	OFF	2005/06/02 11:02
.S35	42	((next adj1 hop) same (replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3) same packet\$1)	USPAT	OR	OFF	2005/06/03 11:06
S36	61	709/238-244.ccls. and (next adj1 hop) and ((replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3))	USPAT	OR	OFF	2005/06/02 11:17

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S37	33	709/238-244.ccls. and (next adj1 hop) and ((replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3) same packet\$1)	USPAT	OR	OFF	2005/06/02 11:27
S38	20	((next adj1 hop) same packet\$1 same source same destination same ((intermediate or hop) adj1 (address\$2 or information or id or identifi\$7)))	USPAT	OR	OFF	2005/06/03 11:07
S39	15	((next adj1 hop) same packet\$1 same source same destination same ((intermediate or node) adj1 (address\$2 or information or id or identifi\$7)))	USPAT	OR	OFF	2005/06/03 11:07
S40	50	370/235,389,392,395.1.ccls. and (next adj1 hop) and ((replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3) same packet\$1)	USPAT	OR	OFF	2005/06/02 11:27
S41	2	(source same destination same node\$1 same routing same virtual) and crankback	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:02
S42	31	(source same destination same node\$1 same routing same (virtual adj2 source))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:03
S43	. 2	(source same destination same node\$1 same (routing adj2 (map or table))) and (virtual adj1 source)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:04
S44	2	(source same destination same node\$1 same (routing adj2 (map or table)) same tag\$1)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:04
S45	39	(source same destination same node\$1 same (routing adj2 (map or table)) same (next adj1 hop\$1))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:05
S46	1	crankback adj2 (field\$1 or id or identifi\$7)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:06

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S47	47	((next adj1 hop) same (replac\$3 or modif\$4 or chang\$3 or updat\$3) with (source or originat\$3) same packet\$1)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:06
S48	21	((next adj1 hop) same packet\$1 same source same destination same ((intermediate or hop) adj1 (address\$2 or information or id or identifi\$7)))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:07
S49	14	((next adj1 hop) same packet\$1 same source same destination same ((intermediate or node) adj1 (address\$2 or information or id or identifi\$7)))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 11:07